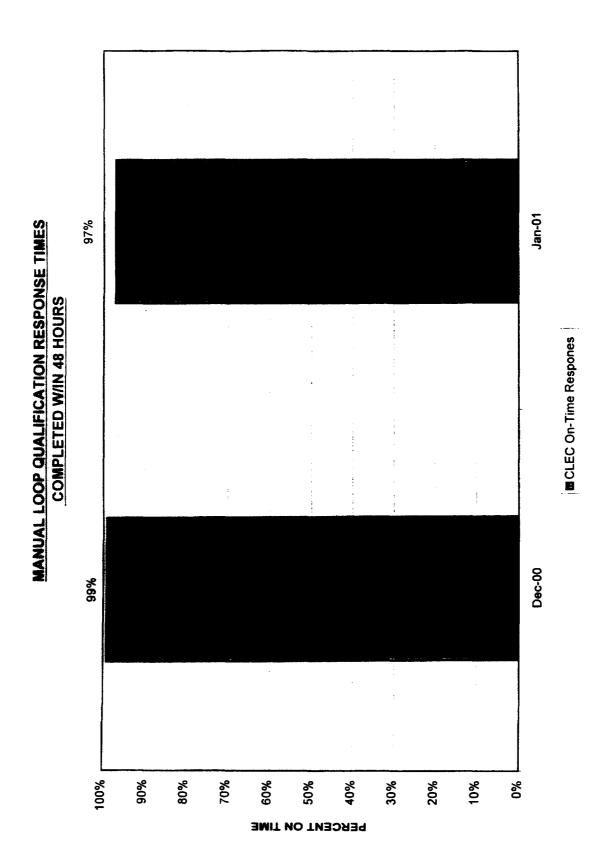
E

ATTACHMENT E



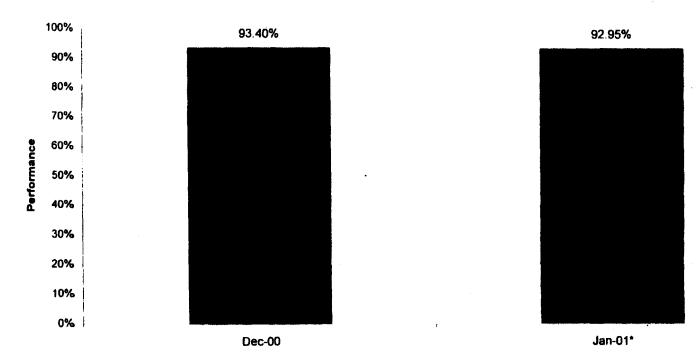
# Manual Loop Qualification Response Times Massachusetts

# Of Requests	799	1039
Completed < 48 Hours	793	1010

### REDACTED FOR PUBLIC INSPECTION

ATTACHMENT F

#### On-Time Performance For DSL Loops New PR 4-14\* December 2000 - January 2001



<sup>\*</sup> In January, PR-4-14 was redefined to incorporate the old PR-4-14, PR-4-16, PR-4-17 and PR- 4-18 metrics into one composite measure.

# On-Time Performance For DSL Loops December 2000 - January 2001

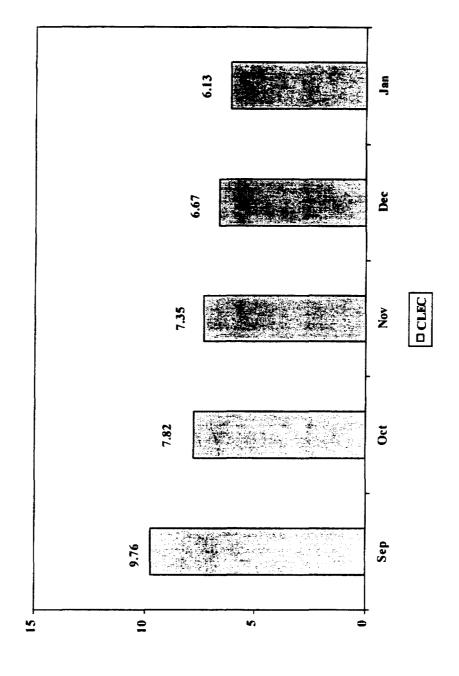
Dec-00	<u>Jan-01*</u>	
Percent On-Time	Percent On-Time	
92.05%	92.95%	
97.60%	*	
91.45%	•	
96.73%	*	
0.00%	•	
93.40%	92.95%	
	Percent On-Time 92.05% 97.60% 91.45% 96.73% 0.00%	

<sup>\*</sup> In January, PR-4-14 was redefined to incorporate the old PR-4-14, PR-4-16, PR-4-17 and PR- 4-18 metrics into one composite PR-4-14 measure.

## REDACTED FOR PUBLIC INSPECTION

G

ATTACHMENT G

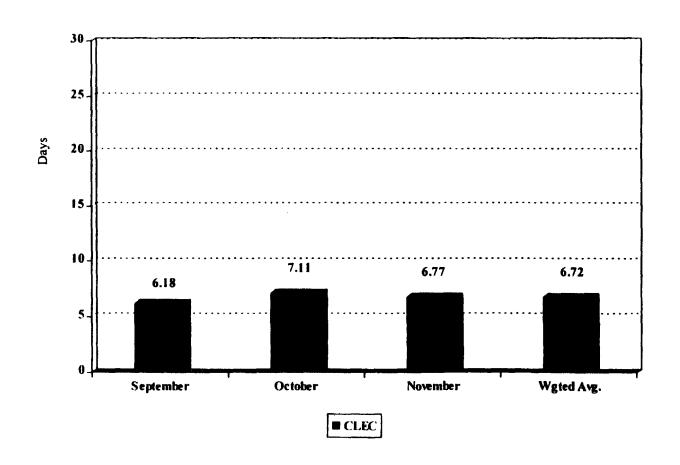


Interval Days

H

ATTACHMENT H

# Recalculated Average Interval Completed - Dispatch (PR-2-02) Exclusion for Non-Standard Interval Orders



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**ATTACHMENT I** 

#### Massachusetts - December 2000 (New Consensus Rules)

#### Installation Trouble Reports - PR-6-01

	December
# of installations Orders	1510
# of I-Codes	88
# of i-Codes (New Rules)	56
Reported I-Code Rate	5.83%
I-Code Rate (New Rules)	3.71%
# of Installation Orders (Only Carriers Which Test)	793

### REDACTED FOR PUBLIC INSPECTION

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ATTACHMENT J

### Recalculated I Code Rates Dispatched Out Orders

	December	January
Retail POTS Lines Inward Activity - Dispatched Out	34,397	36,071
installation Troubles within 30 Days on Dispatched Out Orders	2,356	2,601
I Code Rate on Dispatched Out Orders	6.85%	7.21%
UNE xDSL Lines Inward Activity Dispatched Out	1,461	1.289
Installation Troubles within 30 Days on Dispatched Out Orders	81	68
I Code Rate on Dispatched Out Orders	5.54%	5.28%

### REDACTED FOR PUBLIC INSPECTION

K

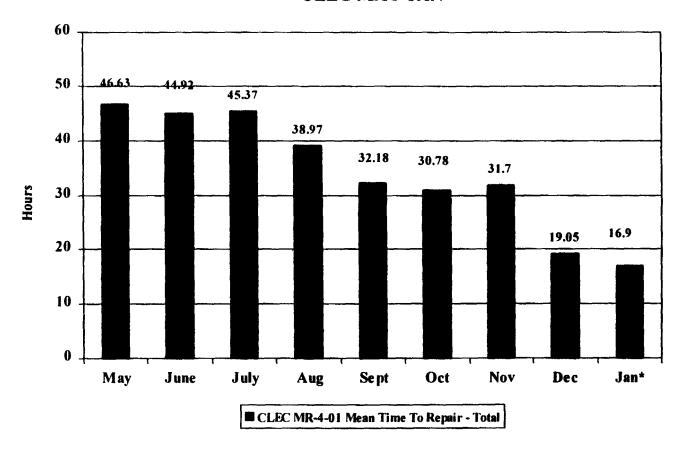
ATTACHMENT K

### REDACTED FOR PUBLIC INSPECTION

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ATTACHMENT L

# MR-4-01 MEAN TIME TO REPAIR - TOTAL CLEC MAY-JAN



<sup>\*</sup> Weighted Avg. of MR-4-02 and 4-03